

ABSTRACT OF THE DISCLOSURE

To prevent degradation of quality of a displayed image by maintaining the flow of current at a constant value even when organic EL elements are degraded, a pixel circuit includes a capacitor that accumulates, when a scanning line is selected, charge in accordance with current flowing through a data line; a TFT that allows, subsequent to the selection, current I_2 in accordance with the accumulated charge to flow between the source and drain of the TFT; an organic EL element whose anode is connected to the drain of the TFT; a TFT that detects a voltage applied to the organic EL element and allows current I_3 in accordance with the applied voltage to flow between the source and drain of the TFT; and a correction circuit that generates mirror current I_4 of the current I_3 and adds the current I_4 to the current I_2 .